

ABSTRACT OF THE DISCLOSURE

A fluid oxygenating apparatus is provided which includes a housing defining a chamber, a core positioned within the chamber including a fluid channel formed therein, and a bubble release port communicating with the outlet end of the channel. Fluid is flowed through an inlet of the channel and bubbles are released through the bubble release port. A method and system for debubbling a fluid in such an apparatus is also provided.

[illegible]